

1	2	3	4	5	6	7
83	VAHERUUM	2,83*1,29	3.7	3.7		
84	VAHERUUM	2,77*1,31	3.6	3.6		
85	RIIETUSRUUM	2,83*3,95-(0,52+0,70)*0,03	11.1	11.1		
86	RIIETUSRUUM	2,78*3,96-(0,51+0,40)*0,03	11.0	11.0		
37	SAAL	11,63*5,40-1,60*0,51-0,90*0,32+ +0,33*3,00	62.7	62.7		
88	LAVA	5,67*5,39	30.6	30.6		
89	GARDEROOB	5,68*5,41+0,18*3,01	31.3	31.3		
90	LADU	5,40*1,33	7.2	7.2		
91	SAAL	10,16*5,40-1,21*0,32-0,33*0,50- -0,35*0,36-0,25*0,24	54.1	54.1		
92	AMETIRUUM	2,68*3,12+0,44*0,80-0,81*0,09	8.6	8.6		
93	RIIETUSRUUM	2,86*3,72	10.6	10.6		
94	WC	2,13*0,76	1.6	1.6		
95	VAHERUUM	5,65*1,30+0,31*2,86	8.2	8.2		
96	KODA	1,33*1,44+1,06*0,36	2.3		2.3	
97	SAAL	9,96*(3,97+3,93)/2-0,51*0,52- -0,31*0,52-3,39*0,60	36.9	36.9		
98	KORIDOR	8,24*1,38-1,20*0,04+0,88*0,09+ +0,60*(1,19+1,20)	12.8	12.8		
99	LADU	1,66*1,36	2.3	2.3		
100	LADU	4,18*1,46-1,64*0,25	5.7	5.7		
101	TREPIKODA	4,30*2,78	12.0		12.0	
102	KODA	1,08*1,43	1.5		1.5	
103	KORIDOR	14,84*1,38+1,20*0,60+ +(1,20+1,20)*0,60	22.6	22.6		
104	KODA	1,44*1,13	1.6		1.6	
105	PANIPAİK	2,70*1,34	3.6	3.6		
106	TREPIKODA	4,30*2,79	12.0		12.0	
107	KORIDOR	14,74*1,38+(1,19+1,21+1,18)*0,60	22.5	22.5		
108	KORIDOR	11,92*1,38+1,20*0,60+1,20*0,61	17.9	17.9		
109	KODA	1,12*1,43	1.6		1.6	
110	PANIPAİK	4,06*0,60	2.4	2.4		
111	PANIPAİK	2,80*0,60	1.7	1.7		
112	PANIPAİK	2,56*0,60	1.5	1.5		
113	PANIPAİK	2,67*0,60	1.6	1.6		
114	PANIPAİK	2,75*0,60	1.7	1.7		
115	PANIPAİK	2,71*0,60	1.6	1.6		
		ESIMENE KORRUS KOKKU:	1271.6	1144.1	91.0	36.5
116	KLASSIRUUM	5,71*5,40+2,75*5,38+3,91*0,33- -(1,72+0,64*2)*0,02	46.9	46.9		
117	KLASSIRUUM	8,79*5,69-0,88*0,32-0,90*0,32- -(4,40+0,06*6)*0,02	49.3	49.3		
118	KLASSIRUUM	2,74*5,71-(0,74+0,52*2)*0,02	15.6	15.6		
119	KLASSIRUUM	2,80*5,40+0,08*1,14-0,32*2,17+ +0,34*0,50	14.7	14.7		
120	TREPIKODA	5,70*2,76-4,30*1,44	9.5		9.5	
121	RIIETUSRUUM	5,70*2,72-(0,74+0,52*2)*0,02	15.5	15.5		
122	WC	5,42*2,70+0,12*1,13-0,08*1,13- -0,32*1,13-(2,38+0,99*2)*0,03+ +0,50*0,34	14.4	14.4		
123	KLASSIRUUM	2,77*5,52+5,43*5,69+3,76*0,33- -(1,71+0,64*2)*0,02	47.4	47.4		
124	RIIETUSRUUM	2,80*5,79-(3,87+0,61*6)*0,02	16.1	16.1		
125	KLASSIRUUM	5,68*5,68+3,96*0,19-(2,01+0,61*2)* *0,02-(4,50+0,65*6)*0,02	32.8	32.8		
126	KLASSIRUUM	5,68*5,68+0,19*4,02-(4,49+				

